

SEARCH REQUEST FORM

Scientific and Technical Information Center

APR 22 2002

Requester's Full Name: Urszula Ciejdnik Examiner #: 77064 Date: 4/22/02
 Art Unit: 3712 Phone Number 304 5806 Serial Number: 09 174 868
 Mail Box and Bldg/Room Location: CP2 10C02 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Elevated Game Call with Attachment Feature
 Inventors (please provide full names): John Musacchia, Jr.

Earliest Priority Filing Date: 10/19/1998

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

A one-piece game call and elevating device, wherein sound is produced, the game call having a scratch surface separated from a sound emanating surface, the sound emanating surface having apertures through which the sound in the game call escapes the game call; and a body attachment assembly, connected to the elevating device, designed to releasably attach the game call and elevating device to the body of a user of the hunting device; the elevating device elevating the sound emanating surface of the game call such that the sound emanating surface is not in contact with a user when the body attachment assembly is attached to the body of a user, thereby providing an unencumbered path for the sound to escape the game call and reach ambient.

STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>JEANNE HARRIGAN</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>305-5934</u>	AA Sequence (#) _____	Dialog <input checked="" type="checkbox"/> _____
Searcher Location: <u>CP2-2C08</u>	Structure (#) _____	Questel/Orbit _____
Date Searcher Picked Up: <u>4/29</u>	Bibliographic <input checked="" type="checkbox"/> _____	Dr.Link _____
Date Completed: <u>4/30</u>	Litigation _____	Lexis/Nexis _____
Searcher Prep & Review Time: <u>69</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>46</u>	Other _____	Other (specify) _____

Serial 09/174868
Searcher: Jeanne Horrigan
April 30, 2002

1

1/7/1 (Item 1 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
014036940 **Image available**
WPI Acc No: 2001-521153/200157

Elevated game call with attachment feature has strap that is used in
releasable attachment of game call device to part of body of device user
Patent Assignee: MUSACCHIA J (MUSA-I)

Inventor: MUSACCHIA J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010018311	A1	20010830	US 98174868	A	19981019	200157 B

Priority Applications (No Type Date): US 98174868 A 19981019

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20010018311	A1		13	A63H-005/00	

Abstract (Basic): US 20010018311 A1

NOVELTY - A strap (78) is used in the releasable attachment of the
game call device (10) to the body of the user. The game call portion
wherein sounds are produced has a sound emanating surface.

USE - For use in producing sounds and as a hunting device.

ADVANTAGE - Lesser manufacturing cost but with superior acoustics
since game call portion and platform portion has legs that are both
designed to maximize the sound produced by the game call.

DESCRIPTION OF DRAWING(S) - The figure shows a perspective view of
the game call.

Game call device (10)

Strap (78)

pp; 13 DwgNo 1/10

Derwent Class: P36

International Patent Class (Main): A63H-005/00

1/7/2 (Item 2 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
012850865 **Image available**
WPI Acc No: 2000-022697/200002

Holder for animal mating call imitating devices, pilot's clipboard

Patent Assignee: MUZZY PROD CORP (MUZZ-N)

Inventor: MUSACCHIA J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5988469	A	19991123	US 95498434	A	19950705	200002 B

			US 96654229	A	19960528	
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Priority Applications (No Type Date): US 96654229 A 19960528; US 95498434 A
19950705

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5988469	A		8	A45F-005/00	

CIP of application US 95498434

CIP of patent US 5607091

Abstract (Basic): US 5988469 A

NOVELTY - Multiple elastic protrusions (70) are formed around
central opening (66), in top face (22) of base (12). A strap (34) which
has snap buckle (40), is attached to base, so that holder is securable

to user's limb. An elastic band which extends across top face, holds item against protrusions.

DETAILED DESCRIPTION - One end of safety strap (34) is attached to base and other end is securable via hook and loop fastener to base, in such a way that strap extends across top face of base. A tether (60) which is attached to base, is coupled via hook (62) to the belt or belt loop of user.

USE - For securing animal call imitating device used by hunter, pilot's clipboard, note pad, tools, etc., to user's thigh.

ADVANTAGE - The provision of elastic protrusions, supports and acoustically isolates the call imitating device so that sound of call is not dampened. The central opening also helps in propagation of sound. The straps retain the holder against user's limb so that hands are free for performing other operation.

DESCRIPTION OF DRAWING(S) - The figure shows perspective view of holder.

Base (12)
Top face (22)
Safety strap (34)
Snap buckle (40)
Tether (60)
Hook (62)
Central opening (66)
Elastic protrusion (70)
pp; 8 DwgNo 2/4

Derwent Class: P24

International Patent Class (Main): A45F-005/00

1/7/3 (Item 3 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.

011186277 **Image available**

WPI Acc No: 1997-164202/199715

Universal game call adaptor and holder - comprises platform with circular aperture within which game calls may be nested

Patent Assignee: MUSACCHIA J (MUSA-I)

Inventor: MUSACCHIA J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5607091	A	19970304	US 95498434	A	19950705	199715 B

Priority Applications (No Type Date): US 95498434 A 19950705

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5607091	A	11	A45C-013/30		

Abstract (Basic): US 5607091 A

The game call holder comprises a platform having top and bottom surfaces and provided with an aperture through it, legs depending from the platform and a striker and a flexible tether, the tether having opposing portions respectively attached to the striker and the platform. It also has a retainer element including a resilient member having a stretch bridging the platform aperture. The retainer element stretch may be deflected under tension to captively retain a game call having a lower sound emanating surface disposed over the platform aperture.

It also has a body attachment assembly carried by the platform and encirclable about a limb of a user's body to secure the platform legs

against the body limb. The game call lower sound emanating surface is retained spaced from the body limb.

Dwg.1/10

Derwent Class: P24

International Patent Class (Main): A45C-013/30

International Patent Class (Additional): A45F-003/14

File 350:Derwent WPIX 1963-2001/UD,UM &UP=200227

File 344:CHINESE PATENTS ABS APR 1985-2002/MAR

File 347:JAPIO Oct/1976-2001/Dec(Updated 020401)

File 371:French Patents 1961-2002/BOPI 200209

Set Items Description

S1 15 AU="MUSACCHIA J":AU="MUSACCHIA J E"

S2 4 AU="MUSACCHIO J":AU="MUSACCHIO J M"[not relevant]

File 348:EUROPEAN PATENTS 1978-2002/APR W03.

File 349:PCT FULLTEXT 1983-2002/UB=20020425,UT=20020418

>>>No sets currently exist

[Inventor's name not listed in these two databases.]

8/6,K/1 (Item 1 from file: 47)

DIALOG(R)File 47:(c) 2002 The Gale group. All rts. reserv.

02507404 SUPPLIER NUMBER: 03153595 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Turkey talk. (turkey calls for hunters)

March, 1984

WORD COUNT: 2685 LINE COUNT: 00194

... sells for \$7.95.

Tom Gaskins (Box 95, Palmdale, FL 33944) introduced the Tom Gaskins Turkey Call in 1946. Since that time thousands have been produced, each one individually made and tuned by Gaskins. It is a **scratch box made of Southern red cedar and features one-piece construction.** Striker and chalk are conveniently stored within the body of the call. It produces a wide variety of realistic tones and has good volume.

14/3,AB,K/8 (Item 8 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2002 The Gale group. All rts. reserv.

04136228 SUPPLIER NUMBER: 15739108 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Deer gear '94. (Buyers Guide)

Hanback, Michael

Outdoor Life, v194, n3, p60(5)

Sept, 1994

DOCUMENT TYPE: Buyers Guide ISSN: 0030-7076 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 1052 LINE COUNT: 00079

ABSTRACT: A buyer's guide to quality equipment used by deer hunters is presented. The equipment includes boots, calls, knives, clothing and rifle equipment. Prices are included.

... CALLS: Several innovations of the standard grunt tube are now available from M.A.D. game calls. The Quick Grunt (\$14.99) attaches to your body via shoulder lanyard and shirt clip and allows for hands-free operation. The Buck Stopper.

File 9:Business & Industry(R) Jul/1994-2002/Apr 29
 File 16:Gale Group PROMT(R) 1990-2002/Apr 29
 File 47:Gale Group Magazine DB(TM) 1959-2002/Apr 26
 File 80:TGG Aerospace/Def.Mkts(R) 1986-2002/Apr 29
 File 141:Readers Guide 1983-2002/Mar
 File 148:Gale Group Trade & Industry DB 1976-2002/Apr 29
 File 160:Gale Group PROMT(R) 1972-1989
 File 481:DELPHEE Eur Bus 95-2002/Apr W3
 File 482:Newsweek 2000-2002/Apr 25
 File 484:Periodical Abs Plustext 1986-2002/Apr W4
 File 621:Gale Group New Prod.Annou.(R) 1985-2002/Apr 29
 File 636:Gale Group Newsletter DB(TM) 1987-2002/Apr 29
 File 646:Consumer Reports 1982-2002/Apr
 File 635:Business Dateline(R) 1985-2002/Apr 27
 File 610:Business Wire 1999-2002/Apr 30
 File 613:PR Newswire 1999-2002/Apr 30
 File 810:Business Wire 1986-1999/Feb 28
 File 813:PR Newswire 1987-1999/Apr 30
 File 609:Bridge World Markets 2000-2001/Oct 01
 File 649:Gale Group Newswire ASAP(TM) 2002/Apr 29
 File 112:UBM Industry News 1998-2002/Apr 30
 File 20:Dialog Global Reporter 1997-2002/Apr 30

Set	Items	Description
S1	2345	(TURKEY OR GAME OR BIRD OR DUCK)() (CALL OR CALLS)
S2	177061	DRUM OR DRUMS
S3	252075	FRICTION OR SCRATCH
S4	1595316	BODY
S5	785431	ARM
S6	227192	WRIST OR KNEE OR THIGH
S7	302087	LEG
S8	1	S1(S) S3(S) S4:S7
S9	26	S1(S) S4:S7
S10	25	S9 NOT S8
S11	19	RD (unique items)
S12	10	S11/2002 OR S11/2001 OR S11/2000 OR S11/1999
S13	9	S11 NOT S12
S14	9	Sort S13/ALL/PD,D

File 94:JICST-EPlus 1985-2002/Mar W2
 File 96:FLUIDEX 1972-2002/Apr
 File 99:Wilson Appl. Sci & Tech Abs 1983-2002/Mar
 File 108:AEROSPACE DATABASE 1962-2002/APR
 File 238:Abs. in New Tech & Eng. 1981-2002/Apr
 File 35:Dissertation Abs. Online 1861-2002/Apr
 File 111:TGG Natl.Newspaper Index(SM) 1979-2002/Apr 29
 File 583:Gale Group Globalbase(TM) 1986-2002/Apr 30
 File 6:NTIS 1964-2002/May W2
 File 8:Ei Compendex(R) 1970-2002/Apr W4
 File 14:Mechanical Engineering Abs 1973-2002/May
 File 34:SciSearch(R) Cited Ref Sci 1990-2002/Apr W4
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 File 65:Inside Conferences 1993-2002/Apr W4
 File 77:Conference Papers Index 1973-2002/Mar

Set	Items	Description
S1	78	(TURKEY OR GAME OR BIRD OR DUCK) () (CALL OR CALLS)
S2	25288	DRUM OR DRUMS
S3	215424	FRICTION OR SCRATCH
S4	829051	BODY
S5	123549	ARM
S6	91645	WRIST OR KNEE OR THIGH
S7	85635	LEG
S8	3	S1 AND S4:S7
S9	3	RD (unique items) [not relevant]

10/26, TI/1 (Item 1 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
014245080

WPI Acc No: 2002-065780/200209
Method of attracting game animals with antlers using game call having striking member and body member to create sound resembling rattling antlers of game animals.

10/26, TI/2 (Item 2 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
014036940

WPI Acc No: 2001-521153/200157
Elevated game call with attachment feature has strap that is used in releasable attachment of game call device to part of body of device user

10/26, TI/3 (Item 3 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
013947460

WPI Acc No: 2001-431674/200146
Game call to imitate and attract game has a movable wedge and tone board giving different pitches of call

10/26, TI/4 (Item 4 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
013772842

WPI Acc No: 2001-257053/200126
Multiple game call holder device

10/26, TI/5 (Item 5 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
013772747

WPI Acc No: 2001-256958/200126
Game call striker for frictionally interacting with a game call, having a removable and replaceable tip

10/26, TI/6 (Item 6 from file: 350)
DIALOG(R) File 350: Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.
013606049

WPI Acc No: 2001-090257/200110

Turkey call for use by hunters in attracting wild turkeys comprises an oval shaped sound chamber having a hollow body, and an elongated striker

10/26, TI/7 (Item 7 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.
013237959

WPI Acc No: 2000-409833/200035

Game call blowing device, has arrangement for remotely blowing air through the forced air game call

10/26, TI/8 (Item 8 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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012803356

WPI Acc No: 1999-609586/199952

Game call holder

10/26, TI/9 (Item 9 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.
012744172

WPI Acc No: 1999-550289/199946

Turkey call holding leg harness for storing a turkey call of any size on a leg of a user

10/26, TI/10 (Item 10 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.
012150310

WPI Acc No: 1998-567222/199848

Hands free game call holder used during hunting wild game - forms loop between opposing ends of elastic cord and cord clamp to insert game call

10/26, TI/11 (Item 11 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.
011478385

WPI Acc No: 1997-456292/199742

Holster for game calls, especially usable while turkey hunting - is fastened around stock of gun and has elongated body made of flexible material with pockets formed on one side, with pockets formed so as to open toward centre of elongated body

10/26, TI/12 (Item 12 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.
011186277

WPI Acc No: 1997-164202/199715

Universal game call adaptor and holder - comprises platform with circular aperture within which game calls may be nested

10/26, TI/13 (Item 13 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
011064212

WPI Acc No: 1997-042137/199704
Wild game call mouthpiece - is tubular having rectangular lip
extending out having lateral edges transitioning into tubular body

10/26, TI/14 (Item 14 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
010409418

WPI Acc No: 1995-310764/199540
Wild game call mouthpiece - has lip with lateral edges which
transition into tubular body near inlet opening.

10/26, TI/15 (Item 15 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
009525825

WPI Acc No: 1993-219366/199327
Game call for hunter - has plate to hold end of reed against main body of call

10/26, TI/16 (Item 16 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
009098472

WPI Acc No: 1992-225905/199227
Mute for elk call - has elongate main body member of tubular construction
with circular rows of recesses spaced along body member

10/26, TI/17 (Item 17 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
009055245

WPI Acc No: 1992-182631/199222
Game call holder - has support member fitted with fasteners and clip for
attachment to collar of persons shirts and holding straps

10/26, TI/18 (Item 18 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
008835046

WPI Acc No: 1991-339063/199146
Variably tensionable diaphragm game cell - has U-shaped frame with
inboard edge to form fret to control length of diaphragm

10/26, TI/19 (Item 19 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
008402722

WPI Acc No: 1990-289723/199038
Game call to stimulate cry of bird - has hardwood body with closed
cylindrical chamber and passage through wall of body

10/26, TI/21 (Item 21 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
008358865

WPI Acc No: 1990-245866/199032

Combined turkey call with dual sounders - has first sounder elastically engaged to work arm actuator over edges of chamber walls and is pivotally mounted

10/26, TI/22 (Item 22 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
007556274

WPI Acc No: 1988-190206/198824

Game call with interchangeable reed - has barrel body with integral mouthpiece with channels on upper surface to slidably guide reed

10/26, TI/23 (Item 23 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
004590315

WPI Acc No: 1986-093659/198614

Wild turkey call - comprises diaphragm in combination with compressible air bulb to produce gobble sounds

10/26, TI/24 (Item 24 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
003639558

WPI Acc No: 1983-J7760K/198326

Friction-type game call - comprises cylindrical box having one end diagonally truncated and other closed by loosely-held slate acted on by peg

10/26, TI/25 (Item 25 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
002358742

WPI Acc No: 1980-G5193C/198030

Duck and goose call instrument - is hollow tube with central blowhole and reed assemblies at both ends

10/26, TI/26 (Item 26 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
002352753

WPI Acc No: 1980-F9203C/198027

Game call whistle for fowl - has mouthpiece and two chambers, one fixed volume and one varied by piston arm

10/26, TI/27 (Item 27 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
001439078

WPI Acc No: 1976-A1961X/197601

Wild turkey call with chalk striker - has red cedar body with cylindrical amplifying recess, flat surface and parallel slot

10/7/20 (Item 20 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
008387360 **Image available**
WPI Acc No: 1990-274361/199036

Game call device - has tubular bell attachable to body to enhance
sound produced by vibratable diaphragm
Patent Assignee: REPKO E R (REPK-I)
Inventor: REPKO E R
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4950198	A	19900821	US 88201775	A	19880602	199036 B
CA 1297325	C	19920317				199217

Priority Applications (No Type Date): US 88201775 A 19880602
Abstract (Basic): US 4950198 A

The game call includes a cylindrical body, vibratable diaphragm, split ring for fastening the diaphragm to the body and tubular bell attachable to the body for amplifying and enhancing the sound produced by the diaphragm. The body includes an inlet end surface having a conical recessed portion, an outlet end surface having two planar surface portions angled w.r.t. one another, and an air passage extending between the inlet and outlet end surfaces.

The air passage has a flared outlet opening at the outlet end surface. The diaphragm is fastened in slightly stretched fashion to the outlet end surface such that it at least covers the flared outlet opening. The diaphragm has a seam in proximate relationship to a periphery portion of the flared outlet portion, along which air from the air passage is permitted to escape.

USE - Game which simulates calls made by certain types of wildlife e.g. fowls. (7pp Dwg. No. 3/8)

Derwent Class: P14; P36
International Patent Class (Additional): A01M-031/00; A63H-033/40

11/26, TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
013882106
WPI Acc No: 2001-366318/200138.

Wildlife game calling device has silicon O ring that extends along side of trapezoidal body where friction gasket is formed to form sounding chamber between top and bottom members

11/26, TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
012812507
WPI Acc No: 1999-618738/199953

Pressure operated weapon mounted wild animal game caller for attracting deer, etc.

11/26, TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
011727720
WPI Acc No: 1998-144630/199813

Animal sound simulating device e.g. turkey call for use during hunting - comprises brass striker plate, having convex striker surface and striker including wooden shaft charred at opposite, curved, cone-shaped, end tips and also includes funnel shaped speaker to which wooden shaft is attached

11/26, TI/4 (Item 4 from file: 350)
DIALOG(R) File 350: Derwent WPIX
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009793933
WPI Acc No: 1994-073786/199409

Animated wild-fowl decoy esp wild turkey - has neck comprising several segments to improve appearance of neck flexibility when head and neck are moved up and down to simulate pecking motion

11/26, TI/5 (Item 5 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
008546749
WPI Acc No: 1991-050812/199107

Turkey call - comprises rectangular hollow box having open end and having fine hard polishing stone mounted on its top

11/26, TI/6 (Item 6 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
004761209
WPI Acc No: 1986-264550/198640

Double-reed game call - has two series-positioned kegs each including air-actuated reed

11/26, TI/7 (Item 7 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
004356517
WPI Acc No: 1985-183395/198530

Silencer for fowl call - is signal piece of wire bent to shape, plastics coated and hinged on call box

11/26, TI/8 (Item 1 from file: 371)
DIALOG(R) File 371: French Patents
(c) 2002 INPI. All rts. reserv. All rts. reserv.
000861796

Title: Dispositif permettant de simuler la pose d'un oiseau au sol.
Patent and Priority Information (Country, Number, Date):
Patent: FR 2671694 - 19920724

15/26, TI/1 (Item 1 from file: 350)
DIALOG(R) File 350: Derwent WPIX
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013893871
WPI Acc No: 2001-378084/200140

Sound generating toy has string is fixed to opening formed to top surface of string cap fixed to toy body, such that cap has projection which contacts stopper to resist energizing force of spring

15/26, TI/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
013865176

WPI Acc No: 2001-349388/200137

Megaphone for e.g. sports use, has bell which is attached to megaphone body using bell attachment ring

15/26, TI/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
012177747

WPI Acc No: 1998-594658/199850

Novelty drinking straw - Has integrated circuit and contacts to produce light or sound when liquid passes through straw

15/26, TI/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
011980857

WPI Acc No: 1998-397767/199834

Toy leash with adjustable harness, electronic sound and light for toy animals - has manually operated switches provided in toy for actuating sound producing circuit and loop with fastener for adjusting size of body strap

15/26, TI/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
011938559

WPI Acc No: 1998-355469/199831

Toy with movable mechanism - has pinion shafts fixed to receiving panels formed near edges of each connecting body provided for each winding body radially attached with coupling body

15/26, TI/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
010352964

WPI Acc No: 1995-254278/199533

Bow mounted game animal caller - includes main body connected to archery bow and conduit, with first end of conduit attached to main body and second end attached to bow string

15/26, TI/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
010129393

WPI Acc No: 1995-030644/199505

Duster with inbuilt powered audio device - has motion or body heat sensor activating audio device to give music while you work effect

15/26, TI/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
009651217

WPI Acc No: 1993-344767/199343

Fluid releasing and combined sound generating toy - comprises remote

controller activating compressed fluid release and sound element
simultaneously for e.g. tear gas fluid

15/26, TI/9 (Item 9 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
008502450
WPI Acc No: 1991-006534/199101
Call to attract game - has tubular body with rim structure having inlet
and elastic sheet with herd overlying with backing plate

15/26, TI/11 (Item 11 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
004424359
WPI Acc No: 1985-251237/198541
Toy wrist radio for infants - has detachable radio, battery and
loudspeaker units fitting onto wrist strap

15/26, TI/13 (Item 13 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
002505472
WPI Acc No: 1980-23492C/198013
Audible luminous swingable toy - has rubber bands between end pieces
perpendicular to translucent body holding light emitter

15/26, TI/14 (Item 14 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
002367137
WPI Acc No: 1980-H3598C/198034
Flexible hollow hoop and ball - has radial ridges around exterior with
small ball freely moving inside in response to movement of user's body

15/26, TI/15 (Item 15 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
001762487
WPI Acc No: 1977-K8998Y/197749
Simulated firecracker using percussion cap - has compression spring
driving piston and has cap detonator whistle and trigger

15/26, TI/16 (Item 16 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
001695196
WPI Acc No: 1977-D1676Y/197716
Operating link for bowling pin remover - has crank operated link
providing gradual acceleration and deceleration of mechanism (HU270975)

15/26, TI/17 (Item 17 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
001297306
WPI Acc No: 1975-J1223W/197532

Sound-emitting figure toy - has reeds on leg - attached pistons moving in cylinders to displace air

15/26, TI/18 (Item 1 from file: 347)
DIALOG(R) File 347: JAPIO
(c) 2002 JPO & JAPIO. All rts. reserv.
06739372
SOUND REACTION TYPE POSITION ANNOUNCING KEY HOLDER

15/26, TI/19 (Item 2 from file: 347)
DIALOG(R) File 347: JAPIO
(c) 2002 JPO & JAPIO. All rts. reserv.
05676608
MASK TOY

15/26, TI/21 (Item 4 from file: 347)
DIALOG(R) File 347: JAPIO
(c) 2002 JPO & JAPIO. All rts. reserv.
04100384
ROTARY TOY

15/7/10 (Item 10 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.
004498467
WPI Acc No: 1986-001811/198601

Fabric article with electronic sound reproducing unit - has actuator operated by pressing through fabric

Patent Assignee: MUSIC WEAR INC (MUSIC N)
Inventor: KWOK S; LUSNAK D M
Number of Countries: 009 Number of Patents: 009
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
GB 2160759	A	19860102	GB 8513627	A	19850530	198601 B
DE 3522162	A	19860109	DE 3022162	A	19850621	198603
AU 8544252	A	19860102				198608
FR 2566983	A	19860103	FR 859625	A	19850625	198608
JP 61025197	A	19860204	JP 85141595	A	19850629	198611
FI 8502338	A	19860228				198615
ZA 8504185	A	19861017	ZA 854185	A	19850603	198652
IT 1185134	B	19871104				199042
KR 9003633	B	19900528				199123

Priority Applications (No Type Date): US 84626152 A 19840629

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
GB 2160759	A		5		

Abstract (Basic): GB 2160759 A

Article has a unit adjacent the cloth and an activator for starting the unit. The article is partic. a garment and has a graphic pattern on the fabric oriented to the activator. The unit pref. produces at least a musical tube, and the actuator is a switch with an actuating button.

The button may be located against the fabric to be pressed from the exterior, or may be between the switch and the wearer's body. The garment pref. has a pocket formed by two layers of fabric, and the unit and actuator are enclosed in a water- and heat-resistant sealed envelope formed by two thin plastics sheets sealed peripherally and

having a member for attachment to the fabric.

0/4

Derwent Class: F07; P21; P22; P36; P86; W04; X27

International Patent Class (Additional): A41B-001/00; A41D-001/00;

A41D-027/20; A42B-001/00; A43B-003/00; A63H-003/28; A63H-005/00 ;
B29D-000/00; G10K-015/04; H04R-001/02

15/7/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.

003798369

WPI Acc No: 1983-794608/198342

Wrist rattle for infant - has body simulating watch and containing
plastics objects strapped to wrist

Patent Assignee: MOODY G W (MOOD-I)

Inventor: MOODY G W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4407091	A	19831004				198342 B

Priority Applications (No Type Date): US 81287319 A 19810727

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4407091	A		3		

US 4407091 A

Abstract (Basic): US 4407091 A

The rattle for infants for attachment to the wrist resembles a wrist watch in appearance. It includes a casing of sheet material containing a quantity of small pebble-like translucent pieces of multi-faceted hard plastic or glass rattling around creating the noise attributed to an infant's rattle.

Attachment by straps to the wrist not only militates against loss but also the infant's arm movements automatically effects the desired noise making.

1/2

Derwent Class: P36

International Patent Class (Additional): A63H-005/00

File 350:Derwent WPIX 1963-2001/UD,UM &UP=200227

File 344:CHINESE PATENTS ABS APR 1985-2002/MAR

File 347:JAPIO Oct/1976-2001/Dec(Updated 020401)

File 371:French Patents 1961-2002/BOPI 200209

Set	Items	Description
S1	135	(TURKEY OR GAME OR BIRD OR DUCK) () CALL? ?
S2	197686	FRICTION OR SCRATCH
S3	1616118	BODY
S4	341135	ARM
S5	103631	LEG
S6	28979	WRIST OR KNEE OR THIGH
S7	1481	IC="A63H-005/00"
S8	377	(S1 OR S7) AND S3:S6
S9	35	S1 AND S3:S6
S10	27	S1(S) S3:S6
S11	8	S9 NOT S10
S12	367	S7 AND S3:S6
S13	1187807	ATTACH???? OR WEAR????
S14	23	S12 AND S3:S6(3N)S13

S15 22 S14 NOT S9
S16 72 (S7 AND S4:S6) NOT (S9 OR S14)

10/3,AB/5 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.
00237578

AUGMENTED MUSICAL TOY
JOUET MUSICAL PERFECTIONNE
Patent Applicant/Assignee:
MATTEL INC,
Inventor(s):

BARTHOLD Mark J,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9311842 A1 19930624
Application: WO 92US6610 19920810 (PCT/WO US9206610)
Priority Application: US 91287 19911210

Designated States: AU CA ES AT BE CH DE DK ES FR GB GR IE IT LU MC NL SE
Publication Language: English
Fulltext Word Count: 4326
English Abstract

An augmented musical toy (10) includes a housing (11) defining a semicircular handle (12) and generally planar body (13). A hollow tube (14) is supported upon the body and includes a kazoo sounding unit (30). The body further includes a pair of generally cylindrical sounding cups (40, 50), having disposed therein quantities of moldable plastic material (45, 55). In one embodiment the sounding cups are closed end while in an alternate embodiment a small air passage (146, 156) coupling the cup interiors to the kazoo sounding tube are provided. A flexible tube (15) is coupled between the kazoo and a user mouthpiece (16). In its anticipated use, the user produces sounds using the kazoo sounding unit while augmenting the sounds produced by inserting one or more fingers into each of the sounding cups and imbedding them into the plastic material therein.

11/6/3 (Item 3 from file: 348)
00432787
Toy sound-emitting and bubble-blowing saxophone.

11/6/5 (Item 1 from file: 349)
00874075 **Image available**
METHOD AND APPARATUS FOR ENHANCING AN APPLAUSE.
Publication Year: 2002

11/3,AB/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2002 European Patent Office. All rts. reserv.
00707754

Musical toy
Musikalisches Spielzeug
Jouet musical
PATENT ASSIGNEE:

Kabushiki Kaisha MegaHouse, (2377680), 10-13, Kotobuki 2-chome, Taito-ku,
Tokyo, (JP), (Proprietor designated states: all)

INVENTOR:

Nakada, Takashi, c/o K.K. B-AI, 2-20, Omochanomachi 4-chome Mibumachi,
Shimotsuga-gun, Tochigi, (JP)
Kazami, Keiichi, c/o K.K. B-AI, 2-20, Omochanomachi 4-chome Mibumachi,
Shimotsuga-gun, Tochigi, (JP)
Kaneko, Kenji, c/o K.K. B-AI, 2-20, Omochanomachi 4-chome Mibumachi,
Shimotsuga-gun, Tochigi, (JP)

LEGAL REPRESENTATIVE:

Vogeser, Werner, Dipl.-Ing. et al (12254), Patent- und Rechtsanwälte
Hansmann, Vogeser, Dr. Boecker, Alber, Dr. Strych, Liedl
Albert-Rosshaupter-Strasse 65, 81369 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 671194 A2 950913 (Basic)

EP 671194 A3 960717

EP 671194 B1 991103

APPLICATION (CC, No, Date): EP 95103433 950309;

PRIORITY (CC, No, Date): JP 9467681 940310; JP 94251366 940920; JP 94304403
941114

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: A63H-005/00

ABSTRACT EP 671194 A3

A musical toy in which tappers on the ends of swinging bodies can be swung up and kept upswung without using any springs; space for spring mounting is thereby made unnecessary and the toy can be made small; the manufacturing process can be simplified and resulting mass production benefits and cost reductions can be achieved, and which can operate stably over a long period of time. There are provided a toy body 7, a sound producing body 5 and a control device 54, and the toy body 7 comprises first permanent magnets 23a and 23b and swinging bodies 9a and 9b mounted in the vicinity of the first permanent magnets 23a and 23b. The swinging bodies 9a and 9b comprise tappers 11a and 11b for striking the sound producing body 5 and acting parts for magnetically interacting with the first permanent magnets 23a and 23b and generating a swinging force; the acting part comprises second permanent magnets 31a and 31b for swinging the tappers up and coils 29a and 29b for swinging down the upswung tappers against the resistance of the second permanent magnets 31a and 31b. The control device 54 comprises rhythm signal generating means 57 for generating a rhythm signal and by supplying this rhythm signal to the coils 29a and 29b causes the swinging bodies 9a and 9b to swing according to the rhythm signal so that the tappers 11a and 11b strike the sound producing bodies 5. (see image in original document)

ABSTRACT WORD COUNT: 277

NOTE: Figure number on first page: 2

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9944	976
CLAIMS B	(German)	9944	872
CLAIMS B	(French)	9944	1054
SPEC B	(English)	9944	16828
Total word count - document A			0
Total word count - document B			19730
Total word count - documents A + B			19730

11/3,AB/4 (Item 4 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2002 European Patent Office. All rts. reserv.

00390428

Sound-box device.

Spieldose.

Boite a musique.

PATENT ASSIGNEE:

MALBO S.r.l., (1211430), Via Bonvicini 15, I-40128 Bologna, (IT),

(applicant designated states:

AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

De Nittis, Nicola, Via Bigari 15, I-40128 Bologna, (IT)

LEGAL REPRESENTATIVE:

Modiano, Guido et al (40782), MODIANO, JOSIF, PISANTY & STAUB Modiano &

Associati Via Meravigli, 16, I-20123 Milano, (IT)

PATENT (CC, No, Kind, Date): EP 390101 A2 901003 (Basic)

EP 390101 A3 901122

APPLICATION (CC, No, Date): EP 90105889 900328;

PRIORITY (CC, No, Date): IT 894781 890330; IT 893792 891228

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: G10H-001/26; A63H-005/00; G10H-001/00; G10H-001/32

ABSTRACT EP 390101 A2

The sound-box device comprises a container (1), an electronic control element (15) which is arranged inside the container (1) and is adapted to produce a plurality of electric signals which can be transduced into sound signals which are ordered according to at least one sound sequence, at least one sensor element (35) which is arranged on the internal surface of the container (1), is connected to the electronic control unit (15) and adapted to be actuated on a corresponding symbol (10) shown on the outer surface of the container (1) for selecting the sound sequence, a loudspeaker (29) accommodated inside the container (1) for the emission of the sound signals, means for supplying electric power (21) to the electronic control element (15) and to the speaker (29).

ABSTRACT WORD COUNT: 131

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPABF1	824
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SPEC A	(English)	EPABF1	2184
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Total word count - document A	3008
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Total word count - document B	0
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Total word count - documents A + B	3008
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11/3,AB/6 (Item 2 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00837083

NOISEMAKING DEVICE

DISPOSITIF GENERATEUR DE BRUIT

Patent Applicant/Inventor:

NAGASUE Tomo, 102 Serpentine Road, Demarest, NJ 07627, US, US (Residence)

, JP (Nationality)

Legal Representative:

BONDELL Jay A (agent), Schweitzer Cornman Gross & Bondell LLP, 292

Madison Avenue, 19th Floor, New York, NY 10017, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200170362 A1 20010927 (WO 0170362)

Application: WO 2001US40330 20010321 (PCT/WO US0140330)

Priority Application: US 2000190677 20000322

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3123

English Abstract

A noisemaking device having a body (11), a top aperture (21); a bottom aperture (19); an internal noise module (18) comprising a reed (20). Noise module (18) has a cylindrical external wall (22) which is secured by the body (11) within an air passage (17). The noise module (18) is positioned along and gripped by a narrow region (14) of body (11) in a region proximate the bottom end (16) of body (11). There is an air-tight seal (25) between the external wall (22) of the noise module (18) and wall (15) of the body (11). An internal sound chamber (26) between the noise module (18) and the top aperture (21) amplifies the noise emitted by the noise module (18).

11/3,AB/11 (Item 7 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00321545

SOUND GENERATING TOY GLOVE

GANT JOUET GENERATEUR DE SONS

Patent Applicant/Assignee:

YANOFISKY Richard,

Inventor(s):

YANOFISKY Richard,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9604053 A1 19960215

Application: WO 94CA422 19940803 (PCT/WO CA9400422)

Priority Application: WO 94CA422 19940803

Designated States: AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB GE HU JP KE
KG KP KR KZ LK LT LU LV MD MG MN MW NL NO NZ PL PT RO RU SD SE SI SK TJ
TT UA US UZ VN AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 2911

English Abstract

The glove (10) is provided with a sound generator (12) and at least one switch (14) for producing a signal activating the sound generator (12). In one embodiment, the sound generator (12) is an electronic sound chip playing back digitized sounds stored in a non-volatile memory, and different sounds are produced in response to depressing different switches indicative of a position of the glove (10). The sound may be produced in response to pressure contact, the glove shape or position (e.g. wrist or finger flexion) or electrical contact with an identifiable object.

11/3,AB/12 (Item 8 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00194708

NOISE MAKING DEVICE

DISPOSITIF POUR FAIRE DU BRUIT

Patent Applicant/Assignee:

M H SEGAN & COMPANY INC,

Inventor(s):

SEGAN Marc H,

COHEN Steven M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9112059 A1 19910822

Application: WO 91US822 19910206 (PCT/WO US9100822)

Priority Application: US 90230 19900208

Designated States: AT AU BE CA CH DE DK ES FR GB GR IT JP LU NL SE

Publication Language: English

Fulltext Word Count: 5044

English Abstract

An improved noise making device (10) particularly suited for use in stadiums, arenas and the like comprises a flexible, planar member or "whooping plate" (12), and a handle (14), both preferably comprised of plastic, the ends of the handle (14) being joined to the ends of the planar member (12) with the central section of the handle bowed outwardly from the planar member, such that when the handle is gripped and thrust forward and backward, the planar member bows inwardly and outwardly, thereby generating a loud noise. Suitable indicia, such as a team logo or advertising message, may be imprinted on the outer surface of the planar member.

15/3,AB/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00489012

METHOD AND APPARATUS FOR ENHANCING AN APPLAUSE

PROCEDE ET DISPOSITIF PERMETTANT DE RENFORCER LES APPLAUDISSEMENTS

Patent Applicant/Assignee:

INTUNE CORPORATION,

Inventor(s):

KURACINA Thomas C,

OHNEMUS Randall E,

KITCHEN Tim L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9920364 A1 19990429

Application: WO 98US22287 19981020 (PCT/WO US9822287)

Priority Application: US 9762841 19971020; US 9769650 19971209

Designated States: AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE DE

DK DK EE EE ES FI FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK

LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL

TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ

MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ

CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 20313

English Abstract

The present invention acts as a container for food or beverages and may be converted into an apparatus to enhance an applause or boo. One

embodiment is an elongated resilient member (20) attached to a container (110). The elongated resilient member is in close proximity to the container such that when the elongated resilient member is pulled away (M) from the container and released the elongated resilient member snaps back making an audible sound. Another embodiment is an apparatus for holding a beverage container. The apparatus has a top (48), a bottom (44), and at least two sidewall sections (58, 59) fixedly attached. By detaching the sidewall sections in at least one place the sidewall sections may be open and closed such that the sidewall sections hit each other to make an audible sound.

File 348:EUROPEAN PATENTS 1978-2002/APR W03

File 349:PCT FULLTEXT 1983-2002/UB=20020425,UT=20020418

Set	Items	Description
S1	15	(TURKEY OR GAME OR BIRD OR DUCK) () (CALL OR CALLS)
S2	45978	DRUM OR DRUMS
S3	102482	FRICTION OR SCRATCH
S4	340845	BODY
S5	112919	ARM
S6	16579	WRIST OR KNEE OR THIGH
S7	92574	LEG
S8	82	IC="A63H-005"; IC="A63H-005/00"
S9	0	S1 (S) S4:S7
S10	5	S1 AND S4:S7
S11	12	S8 AND S5:S7
S12	411253	ATTACH????
S13	83789	WEAR????
S14	3	S12:S13(3N);S4 AND S8
S15	1	S14 NOT S10:S11
